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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = SHENOI

First Name = KISHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06098094</u>	4302631	150	11/28/1979	DECIMATOR APPARATUS FOR DECREASING THE WORD RATE OF A DIGITAL SIGNAL OF THE TYPE EMPLOYED IN DIGITAL TELEPHONY SYSTEMS	SHENOI, KISHAN
<u>06098103</u>	4270027	150	11/28/1979	TELEPHONE SUBSCRIBER LINE UNIT WITH SIGMA - DELTA DIGITAL TO ANALOG CONVERTER	SHENOI, KISHAN
<u>06098105</u>	4270026	150	11/28/1979	INTERPOLATOR APPARATUS FOR INCREASING THE WORD RATE OF A DIGITAL SIGNAL OF THE TYPE EMPLOYED IN DIGITAL TELEPHONE SYSTEMS	SHENOI, KISHAN
<u>06098110</u>	4272648	150	11/28/1979	GAIN CONTROL APPARATUS FOR DIGITAL TELEPHONE LINE CIRCUITS	SHENOI, KISHAN
<u>06192155</u>	Not Issued	161	09/29/1980	DIGITAL TO ANALOG CONVERTER EMPLOYING SIGMA-DELTA MODULATION FOR USE IN TELEPHONE SYSTEMS	SHENOI, KISHAN
<u>06307261</u>	Not Issued	166	09/30/1981	CHARGE COUPLED ARRANGEMENT FOR SUCCESSIVE DIVIDE-BY-TWO OPERATIONS	SHENOI, KISHAN
<u>06340931</u>	4439756	150	01/20/1982	DELTA-SIGMA MODULATOR WITH SWITCH CAPACITOR IMPLEMENTATION	SHENOI, KISHAN
<u>06360735</u>	4476435	250	03/22/1982	DIGITAL DEMODULATION OF FREQUENCY MODULATED SIGNALS	SHENOI, KISHAN

<u>06362806</u>	<u>4528551</u>	150	03/29/1982	DIGITAL TO ANALOG CONVERTER EMPLOYING SIGMA-DELTA MODULATION FOR USE IN TELEPHONE SYSTEMS	SHENOI, KISHAN
<u>06609534</u>	Not Issued	161	05/14/1984	CHARGE COUPLED ARRANGEMENT FOR SUCCESSIVE DIVIDE-BY-TWO OPERATIONS	SHENOI, KISHAN
<u>07427620</u>	<u>5029204</u>	150	10/26/1989	OPERATIONAL STATUS CONTROLLER FOR ECHO CANCELING	SHENOI, KISHAN
<u>07506452</u>	<u>5280532</u>	150	04/09/1990	N:1 BIT COMPRESSION APPARATUS AND METHOD	SHENOI, KISHAN
<u>07506678</u>	<u>5065395</u>	150	04/09/1990	RUDIMENTARY DIGITAL SPEECH INTERPOLATION APPARATUS AND METHOD	SHENOI, KISHAN
<u>07506691</u>	<u>5151901</u>	150	04/09/1990	DS1 TRUNK PACKING AND UNPACKING APPARATUS AND METHOD	SHENOI, KISHAN
<u>07534935</u>	Not Issued	166	06/08/1990	APPARATUS AND METHOD FOR GENERATING DDS SIGNALS FOR TRANSMISSION	SHENOI, KISHAN
<u>07535123</u>	<u>5148426</u>	150	06/08/1990	INTEGRATED ECHO CANCELING MULTIPLEXOR	SHENOI, KISHAN
<u>07535738</u>	Not Issued	161	06/08/1990	APPARATUS AND METHOD FOR GENERATING DS1 SIGNALS FOR TRANSMISSION	SHENOI, KISHAN
<u>07552767</u>	<u>5007086</u>	150	07/16/1990	APPARATUS AND METHOD FOR GENERATING LOW LEVEL NOISE SIGNALS	SHENOI, KISHAN
<u>07618675</u>	<u>5159279</u>	150	11/27/1990	APPARATUS AND METHOD FOR DETECTING OUT-OF-LOCK CONDITION IN A PHASE LOCK LOOP	SHENOI, KISHAN
<u>07758287</u>	Not Issued	161	08/28/1991	APPARATUS AND METHOD FOR GENERATING DDS SIGNALS FOR TRANSMISSION	SHENOI, KISHAN
<u>07965793</u>	<u>5327495</u>	250	10/23/1992	APPARATUS AND METHOD FOR CONTROLLING AN ECHO CANCELER	SHENOI, KISHAN
<u>08467313</u>	<u>5828670</u>	150	06/06/1995	DISTRIBUTION OF SYNCHRONIZATION IN A	SHENOI, KISHAN

				SYNCHRONOUS OPTICAL ENVIRONMENT	
<u>08471410</u>	<u>5638379</u>	150	06/06/1995	ENCODING SYSTEM FOR DISTRIBUTION OF SYNCHRONIZATION	SHENOI, KISHAN
<u>08649071</u>	<u>5768355</u>	150	05/16/1996	THREE-WAY CALL DETECTION SYSTEM	SHENOI, KISHAN
<u>08664705</u>	<u>5764704</u>	150	06/17/1996	DSP IMPLEMENTATION OF A CELLULAR BASE STATION RECEIVER	SHENOI, KISHAN
<u>08786977</u>	Not Issued	161	01/24/1997	WAVEFORM GENERATOR	SHENOI, KISHAN
<u>08950429</u>	<u>6125125</u>	150	10/15/1997	SYNCHRONIZATION OF TDMA CELL SITES	SHENOI, KISHAN
<u>09344301</u>	<u>6724835</u>	150	06/24/1999	CARRIER TRACKING METHOD	SHENOI, KISHAN
<u>09476770</u>	<u>6829292</u>	150	01/03/2000	INCREASING GAIN WITH ISOLATING UPSTREAM AND DOWNSTREAM FILTERS AND AMPLIFIERS	SHENOI, KISHAN
<u>09553735</u>	Not Issued	121	04/20/2000	PILOT TRACKING FOR SYNCHRONIZATION	SHENOI, KISHAN
<u>09749249</u>	<u>6549604</u>	150	12/26/2000	CLOCK RECOVERY AND DETECTION OF RAPID PHASE TRANSIENTS	SHENOI, KISHAN
<u>09802484</u>	<u>6512803</u>	150	03/09/2001	GLOBAL POSITIONING SYSTEM RECEIVER CAPABLE OF FUNCTIONING IN THE PRESENCE OF INTERFERENCE	SHENOI, KISHAN
<u>09821841</u>	<u>6507606</u>	150	03/28/2001	ASYMMETRIC DIGITAL SUBSCRIBER LINE METHODS SUITABLE FOR LONG SUBSCRIBER LOOPS	SHENOI, KISHAN
<u>09836889</u>	Not Issued	161	04/16/2001	Long subscriber loops using modified load coils	SHENOI, KISHAN
<u>09838575</u>	<u>6842426</u>	150	04/18/2001	FAULT DETECTION FOR SUBSCRIBER LOOP REPEATERS	SHENOI, KISHAN
<u>09843161</u>	Not Issued	89	04/25/2001	Long subscriber loops using automatic gain control mid-span extender unit	SHENOI, KISHAN
<u>09870380</u>	Not Issued	161	05/29/2001	Subscriber loop range extension using negative-impedance repeaters	SHENOI, KISHAN

<u>09974177</u>	6490296	150	10/10/2001	MULTI-LINK SEGMENTATION AND REASSEMBLY FOR BONDING MULTIPLE PVC'S IN AN INVERSE MULTIPLEXING ARRANGEMENT	SHENOI, KISHAN
<u>09993302</u>	Not Issued	161	11/14/2001	Measurement of time-delay, time-delay-variation, and cell transfer rate in ATM networks	SHENOI, KISHAN
<u>10117354</u>	Not Issued	61	04/05/2002	ADSL EXTENDER WITH ANALOG AMPLIFICATIN AND SIMULTANEOUS VOICE FREQUENCY SERVICES	SHENOI, KISHAN
<u>10145247</u>	Not Issued	71	05/14/2002	Multi-link segmentation and reassembly sublayer for bonding asynchronous transfer mode permanent virtual circuits	SHENOI, KISHAN
<u>10156171</u>	Not Issued	30	05/28/2002	Bonded G.shdsl links for ATM backhaul applications	SHENOI, KISHAN
<u>10156217</u>	Not Issued	90	05/28/2002	BONDING MULTIPLE G.SHDSL LINKS	SHENOI, KISHAN
<u>10284057</u>	7039103	150	10/30/2002	ASYMMETRIC DIGITAL SUBSCRIBER LINE METHODS SUITABLE FOR LONG SUBSCRIBER LOOPS	SHENOI, KISHAN
<u>10294227</u>	6842498	150	11/14/2002	GLOBAL POSITIONING SYSTEM INTERFERENCE DETECTION	SHENOI, KISHAN
<u>10320312</u>	Not Issued	30	12/16/2002	Distribution of synchronization in an ethernet local area network environment	SHENOI, KISHAN
<u>10324912</u>	Not Issued	30	12/20/2002	Modified asymmetric digital subscriber line for use with long loops	SHENOI, KISHAN
<u>10345600</u>	6707329	150	01/16/2003	CLOCK RECOVERY OR DETECTION OF RAPID PHASE TRANSIENTS	SHENOI, KISHAN
<u>10371422</u>	Not Issued	30	02/21/2003	Multi-link SAR for bonding ATM cell-streams	SHENOI, KISHAN
<u>10624693</u>	Not Issued	30	07/22/2003	Apparatus and method to communicate voice frequency and non-voice frequency data	SHENOI, KISHAN

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3	BRS	L3	0	(track\$3 near3 pilot\$1) and 1	US-PGPUB ; USPAT ; EPO; JPO	2006/08/16 12:22	
4	BRS	L4	10	(correlat\$4) and 1	US-PGPUB ; USPAT ; EPO; JPO	2006/08/16 12:22	
5	BRS	L5	6	4 not 2	US-PGPUB ; USPAT ; EPO; JPO	2006/08/16 12:24	
6	BRS	L6	2	(disciplin\$3 near3 oscillat\$4 or disciplin\$6 near3 VCO\$1 or disciplin\$4 near3 NCO\$1 or disciplin\$5 near3 XCO\$1 or disciplin\$4 near3 XVCO\$1) with (correlat\$4)	US-PGPUB ; USPAT ; EPO; JPO	2006/08/16 12:27	

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7	BRS	L7	1	(disciplin\$3 near3 oscillat\$4 or disciplin\$6 near3 VCO\$1 or disciplin\$4 near3 NCO\$1 or disciplin\$5 near3 XCO\$1 or disciplin\$4 near3 XVCO\$1) same (CDMA\$1 or rake near3 combin\$4 or rake near3 finger\$1 or finger\$1 or parallel adj2 receiv\$3 or diversity near3 receiv\$4)	US- PGPUB ; USPAT ; EPO; JPO	2006/08/1 6 12:29	
8	BRS	L8	23	(calibrat\$4 near3 oscillat\$4 or calibrat\$4 near3 VCO\$1 or calibrat\$4 near3 NCO\$1 or calibrat\$4 near3 XCO\$1 or calibrat\$4 near3 XVCO\$1) same (CDMA\$1 or rake near3 combin\$4 or rake near3 finger\$1 or finger\$1 or parallel adj2 receiv\$3 or diversity near3 receiv\$4)	US- PGPUB ; USPAT ; EPO; JPO	2006/08/1 6 12:31	
9	BRS	L9	15	(calibrat\$4 near3 oscillat\$4 or calibrat\$4 near3 VCO\$1 or calibrat\$4 near3 NCO\$1 or calibrat\$4 near3 XCO\$1 or calibrat\$4 near3 XVCO\$1) with (correlat\$4)	US- PGPUB ; USPAT ; EPO; JPO	2006/08/1 6 12:31	
10	BRS	L10	15	9 not 8	US- PGPUB ; USPAT ; EPO; JPO	2006/08/1 6 12:32	

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